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 (often simply
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diagram
(often simply
called a
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shows every
component in
a circuit. Each
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has its own
special
symbol. Lines
between the
components
reveal how
they connect
together, and
to a source of
power, so they
perform a
specific
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deals mostly
with
schematics.
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simple
example.Begi
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- A schematic diagram (often simply called a schematic) shows every component in a circuit. Each component has its own special symbol. Lines between the components reveal how they connect together, and to a source of power, so they perform a specific function or operation. This book deals mostly with schematics. Figure 1-2 is a simple example.

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 Identify Blocks Truly expansive schematics should be split into functional blocks. There might be a section for power input and voltage regulation, or a microcontroller section, or a section devoted to connectors. Try recognizing which sections are which, and

following the flow of circuit from input to output.

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